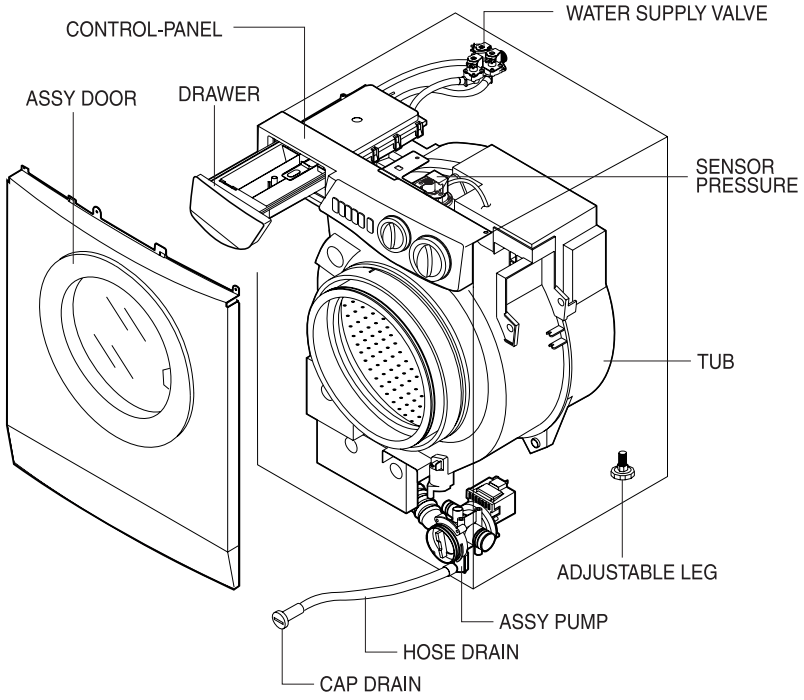
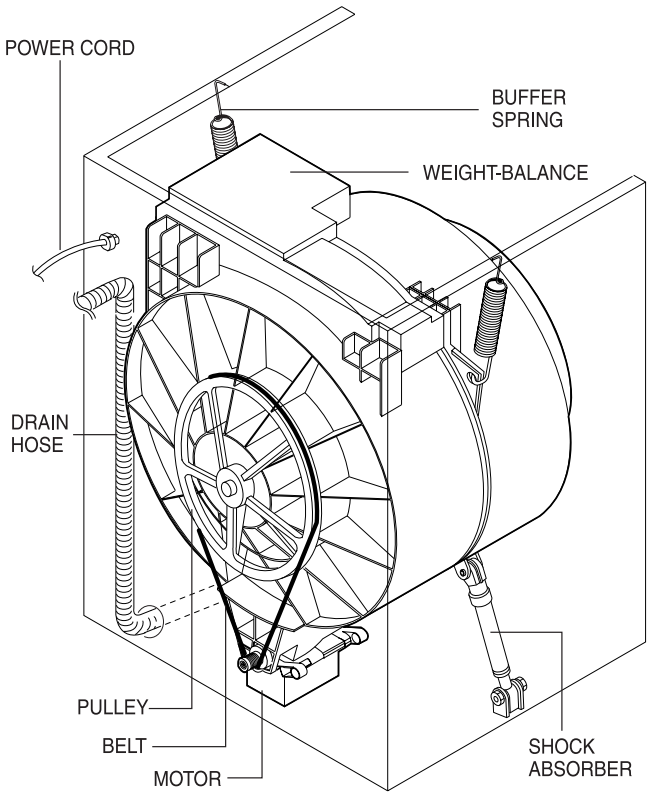
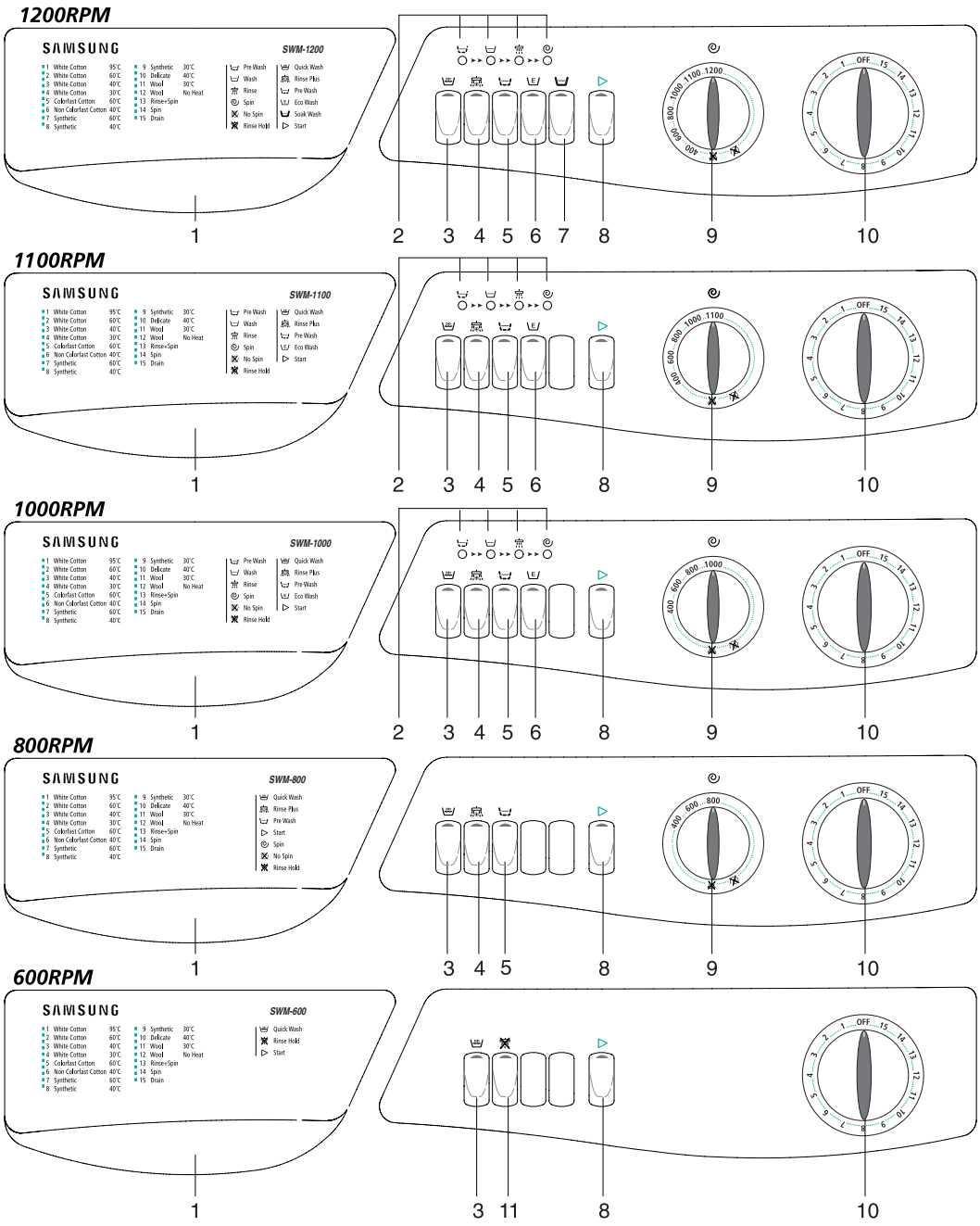
2. Overview of the Washing Machine





3. Overview of the control panel



3. Overview of the control panel

1. Detergent Dispenser

2. Operating Pilot Lights

The pilot lights come on individually, or in groups, according to the program and options selected.

3. Quick Wash Button

This option reduces washing time by using only two rinse cycles.
Use this option for lightly soiled laundry.
Recommended load amount : Up to a maximum of 2 kg.
This function is not available with the wool program.

4. Rinse Plus Button

Selecting this option adds an additional rinse cycle.The washing duration will be prolonged accordingly.

This option is recommended for areas with particularly soft water, for baby clothes and to help people with allergies. This function is not available with the wool program.

5. Prewash Button

Only select for washing heavily soiled laundry. Selecting this option adds a prewash cycle which extends washing time by about 15 minutes. This function is not available with the wool program.

6. Eco Wash Button

Selecting this option increases the washing time and reduces the temperature. This reduces energy consumption without compromising the results of the wash.

The temperature is reduced as shown.

95˚C' 60˚C, 60˚C' 40˚C, 40˚C ' 30˚C

The wash time will be slightly longer to compensate for the temperature reduction. For use when washing normally soiled laundry, to save energy. This function is not available with the wool program.

7. Soak Wash Button

Select this option for heavily soiled laundry. The machine soaks the laundry for 30 minutes (the drum rotates occasionally). After the Soak Wash has finished, the machine performs the desired washing program which was selected by Program Selector Knob. This function cannot be used with the wool and delicate program.

Note : The Prewash, Quick Wash, Eco Wash and Soak Wash options cannot be selected together : One automatically disables the others.

8. Start Button

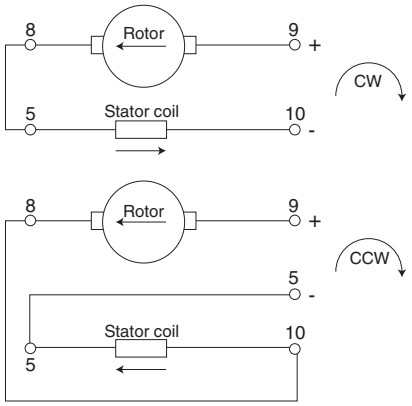
This button can be used to both starting or pausing a wash program.

9. Spin Speed Selector Knob

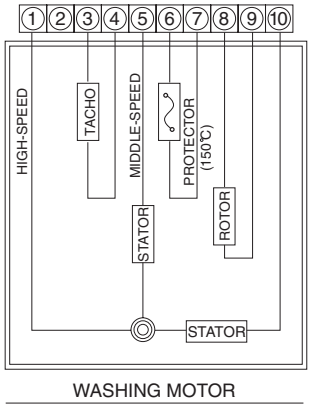
Turn the knob to select the desired spin speed or rinse hold.
M1201 : 1200, 1100, 1000, 800, 600, 400, Rinse Hold, No spin
M1001 : 1100, 1000, 800, 600, 400, Rinse Hold, No spin
M801 : 1000, 800, 600, 400, Rinse Hold, No spin
M601 : 800, 600, 400, Rinse Hold, No spin

7. Designation of Main Components

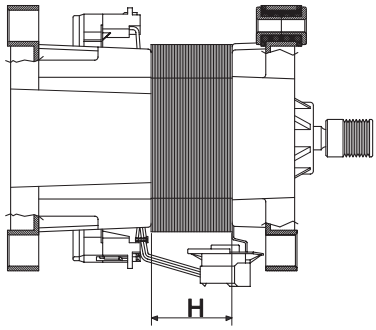
7-1 Normal / Reverse Revolution of Motor and R. P. M. Control



<Figure1>



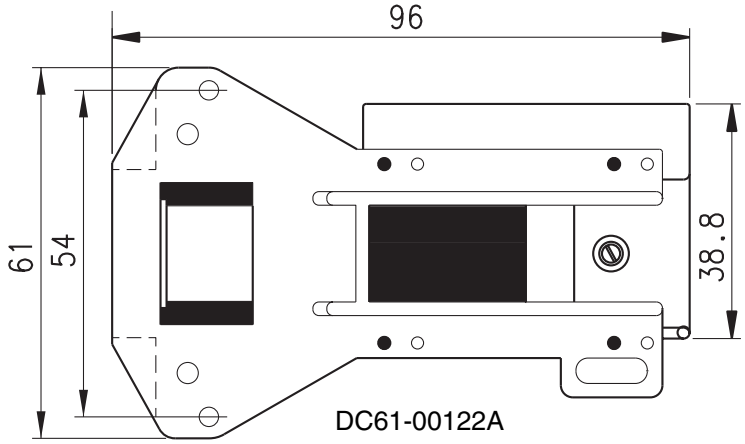
<Figure2>



<Figure3>

(± 7%)	STATOR(5.10)	STATOR(5.1)	ROTOR(8.9)	TACHO(3.4)	PROTECTOR(6.7)	"H"(mm)	Code-No	Remark
Resistance value	2.07 Ω	0.90 Ω	2.35 Ω ↑	42.7 Ω	0	45	DC31-00002C	B
Rated value	220~240V / 50Hz							

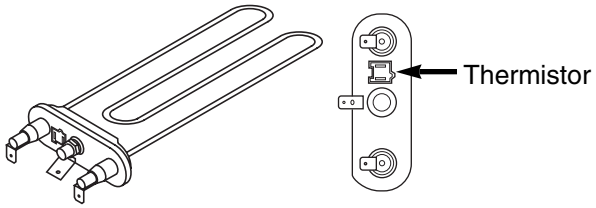
7-2 Door safety Device



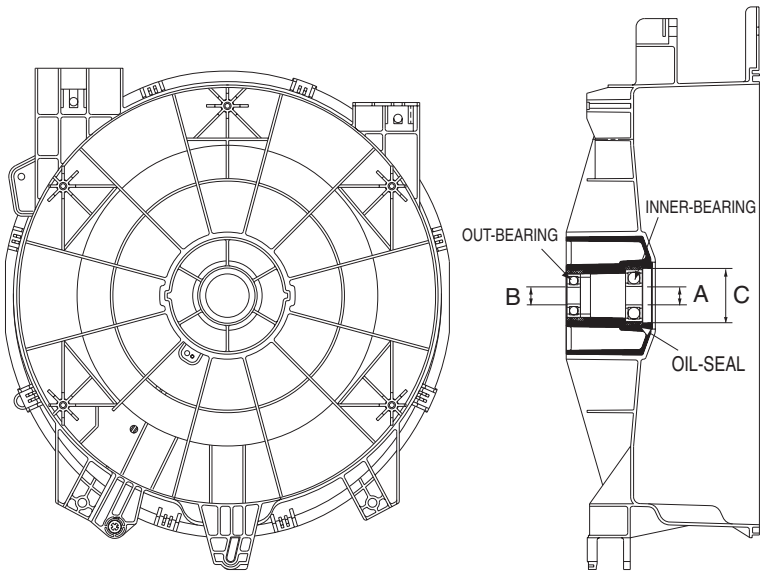
DC61-00122A

7-3 Heater

1) Capacity : AC 230V/2000W
2) Location : Bottom of TUB
3) Function : Raise the water temperature
   supplied at the wash process.
4) Resistance value : 23Ω ~ 29Ω
5) Thermal Fuse : 128°C



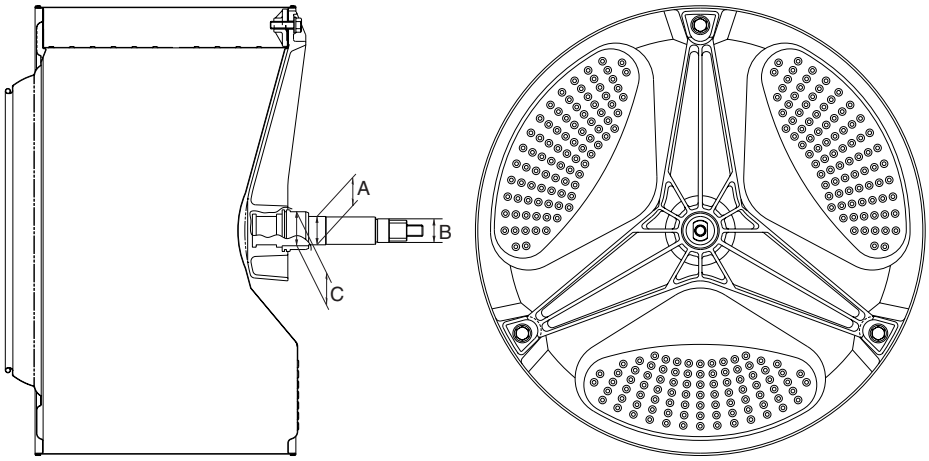
7-4 ASSY-TUB BACK



(unit : mm)

TYPE	INNER-BEARING(A)	OUT-BEARING(B)	OIL-SEAL(C)	Assy-Housing Bearing(D)	Assy-Tub Back	REMARK
I	ø 30	ø 25	ø 43.9	DC97-00125A	DC97-00214B	M1201,M1001
II	ø 20	ø 17	ø 24.3	DC97-00125D	DC97-00214K	M801,M601

7-5 ASSY- DRUM



(unit : mm)

TYPE	(A)	(B)	(C)	CODE-NO.	REMARK
I	ø 30	ø 25	ø 44.7	DC97-00785B	M1201
				DC91-12281A	M1001
II	ø 20	ø 17	ø 25	DC97-00785A	M801,M601